In Reply to USPTO Correspondence of December 5, 2003

Attorney Docket No. 702-011760

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1-18. (Canceled)

(Currently Amended) A device for transporting persons along a staircase, 19.

comprising:

a frame displaceable along a guide;

a drive to be selectively set into operation for displacing the frame along the

guide; and

a chair on the frame on which a person for transporting can be seated,

wherein the chair comprises a seat part and a back rest, wherein at least the seat

part on the side directed toward the back rest can be pivoted up and downward in a pivoting

movement on a substantially horizontal pivot axis and forms a guide during standing up or sitting

down, wherein the frame and the seat part are connected to a guide mechanism for guiding the

movement of the seat part relative to the frame, wherein the guide mechanism comprises a rod

construction coupled by means of hinges, and wherein the hinges in the rod construction form

a parallelogram.

(Previously Presented) 20.

The device as claimed in claim 19, wherein

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the back rest is connected to the seat part and co-displaces in substantially upright position with the seat part.

21. (Canceled)

22. (Currently Amended) The device as claimed in claim 19 21, wherein the

back rest and the seat part are connected by means of the guide mechanism.

23. and 24. (Canceled)

25. (Currently Amended) The device as claimed in claim 19 24, wherein rods

in the rod construction are flat and plate-like and fold adjacently of each other into the guide

mechanism in a position of the seat part folded down onto the frame.

26. (Currently Amended) The device as claimed in claim 19 24, wherein the

hinges in the rod construction form a parallelogram, of which two hinges of the parallelogram

which lie lying at corner points of the parallelogram are fixed to the frame in stationary manner

relative thereto, and the other two hinge points are coupled to the seat surface.

27. (Previously Presented) The device as claimed in claim 26, wherein

the rods between the two sets of pivot points have a curved form.

28. (Previously Presented)

The device as claimed in claim 26, wherein

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the back rest is coupled to the two remaining pivot points.

29. (Canceled)

30. (Currently Amended) The device as claimed in claim 19 21, wherein the

guide mechanism defines a non-stationary horizontal pivot axis which during the pivoting

movement substantially follows the movement in space of pivot points of legs of a user in the

pelvis thereof.

31. and 32. (Canceled)

33. (Previously Presented)

The device as claimed in claim 19, further

comprising at least one arm rest.

34. (Previously Presented)

The device as claimed in claim 33, wherein

the arm rest is connected to the seat part and co-displaces in substantially upright position with

the seat part.

35. and 36. (Canceled)

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